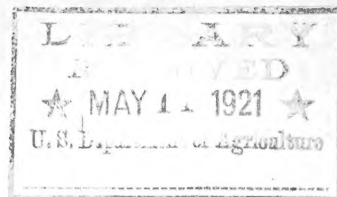


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INSECT PEST SURVEY

Bureau of Entomology, U. S. D.A.
and
State Entomological Agencies, cooperating

Special Report 12.

May 3, 1921.

ALFALFA WEEVIL AGAIN FOUND NEAR RENO

C. W. Creel, Entomologist of Nevada Agricultural Experiment Station, in a communication dated April 28 says: " Mr. K. M. Pack of the Bureau of Entomology visited Reno in June 1920, and at that time found 7 or 8 weevil larvae in a field approximately one half mile north of Reno. No further trace of the insect in this locality was found during the summer either by myself or the California Quarantine Officials although several examination^s were made. Yesterday however, I found the insect in all three stages and from the size of the larvae judge that oviposition must have commenced as early as April 15".

THE UNIVERSITY OF CHICAGO

DEPARTMENT OF CHEMISTRY

RESEARCH REPORT NO. 1

1954

1954

THE UNIVERSITY OF CHICAGO

1. The purpose of this report is to describe the results of the investigation of the reaction of the following compounds with the following reagents. The results are given in the following table.

2. The following table gives the results of the investigation of the reaction of the following compounds with the following reagents. The results are given in the following table.

3. The following table gives the results of the investigation of the reaction of the following compounds with the following reagents. The results are given in the following table.

4. The following table gives the results of the investigation of the reaction of the following compounds with the following reagents. The results are given in the following table.

5. The following table gives the results of the investigation of the reaction of the following compounds with the following reagents. The results are given in the following table.